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Constraint Cascading Style Sheets for the Web - Badros, Borning, al. (1999) (Correct) (7 citations) has begun designing the XSL style sheet for use with XML documents. XSL is similar in spirit to DSSSL. PSL Style Sheets have recently been introduced by the W3C as a mechanism for controlling the appearance of 128.95.4.112/homes/gjb/papers/ccss-uwtr.ps.gz

An adaptive caching and replication mechanism for WWW - Cristian Ionitoiu Maria (Correct) for local caching has emerged. The W3 Consortium (W3C)the body supervising Web activity and ftp.soc.staffs.ac.uk/users/alan dix/web97/ionitoiu.ps

Querying Community Web Portals - Karvounarakis, Christophides.. (2000) (Correct) (14 citations) Inc. and Web Portals (e.g. Open Directory, CNET, XMLTree 3 orbrowsers (e.g. Netscape 6.0, W3C to the Resource Description Framework (RDF) W3C standard. Our language, called RQL, relies on a 139.91.183.30:9090/RDF/publications/sigmod2000.pdf

<u>Design Rationale of RuleML: A Markup Language for Semantic.. - Boley, Tabet, Wagner (2001)</u> (Correct) (24 citations)

extended Horn logics) suitable for the Web, their (XML and RDF) syntax, semantics, across applications it has recently advanced to a W3C Activity. Rule Markup for the Semantic Web has www.semanticweb.org/SWWS/program/full/paper20.pdf

XML, Stylesheets and the Re-mathematization of Formal Content - Asperti, Padovani (2000) (Correct)

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XAL: an Algebra for XML Query Optimization - Flavius Frasincar Geert-Jan (2002) (Correct) (2 citations)

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www.jrpit.flinders.edu.au/confpapers/CRPITV5Frasincar.pdf

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